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Examiner Name :	EAG
Attorney Docket No. : FUJB 18.867	

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

Sheet 1 of 1

U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No. <sup>1</sup>	U.S. Patent Document	Kind Code if known <sup>2</sup>	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns Lines Where Relevant Passages or Relevant Figures Appear

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**Other Prior Art-Non-Patent Literature Documents**

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<i>me</i>		E. DAHLMAN, et al. "UMTS/IMT-2000 BASED ON WIDEBAND CDMA", IEEE Communications Magazine, Vo. 36, no. 9, pp. 70-80, September 1998	
<i>me</i>		A. CHOCKALINGAM, et al. "PERFORMANCE OF TCP/RPL PROTOCOL STACK ON CORRELATED FADING DS-CDMA WIRELESS LINKS" Vol. 49, No. 1 IEEE Transactions on Vehicular Technology, January 2000, pp.28-33	
<i>me</i>		W.S. JEON, et al. "IMPROVED SELECTIVE REPEAT ARQ SCHEME FOR MOBILE MULTIMEDIA COMMUNICATIONS", IEEE COMMUNICATIONS LETTER, Vol. 4, NO. 2, February 2000, pp. 46-48	
<i>me</i>		Q.Q. ZHANG, et al. "FINITE-STATE MARKOV MODEL FOR RAYLEIGH FADING CHANNELS", IEEE Transaction Communications, Vol. 47, No. 11, November 1999, pp. 1688-1692	
<i>me</i>		H.M. CHASKAR, et al., "TCP OVER WIRELESS WITH LINK LEVEL ERROR CONTROL: ANALYSIS AND DESIGN METHODOLOGY", IEEE/ACM Transactions on Networking, Vol. 7, No. 5, October 1999, pp. 605-615	
<i>me</i>		M. ZORZI, et al. "ON THE ACCURACY OF A FIRST-ORDER MARKOV MODEL FOR DATA TRANSMISSION ON FADING CHANNELS" In proc. IEEE ICUPC'95, Tokyo, Japan, pp. 211-215, November 1995	
Examiner Signature	<i>Mervosh</i>	Date Considered	12/17/03

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw a line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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